

ABSTRACT

A bulk dispenser, including a frame including legs interconnected with a front rail, rear rail, a right side rail and a left side rail, the rear rail joined to an alignment wedge and at least one back lock down lip; a trolley joined to material moving device and joined to the frame, the trolley being slidably along the length of the front rail; a box selectively positioned on the frame, the box including sides defining an upper opening and a lower opening; and a chute joined to the frame and adapted to be selectively connected to the box, the chute being selectively joined to the trolley.